

FIG. 1 is a perspective view of a device 100 in accordance with the present invention. The device 100 includes a base 10, a support 20, and a display 30. The base 10 is a rectangular plate with a central opening 11. The support 20 is a vertical rod that passes through the central opening 11. The display 30 is a rectangular panel that is mounted on the support 20. The display 30 includes a screen 31 and a control panel 32. The control panel 32 includes a set of buttons 33. The device 100 is shown in a perspective view, with the base 10, support 20, and display 30 being the main components. The central opening 11, screen 31, control panel 32, and buttons 33 are also labeled. The device 100 is shown in a perspective view, with the base 10, support 20, and display 30 being the main components. The central opening 11, screen 31, control panel 32, and buttons 33 are also labeled.

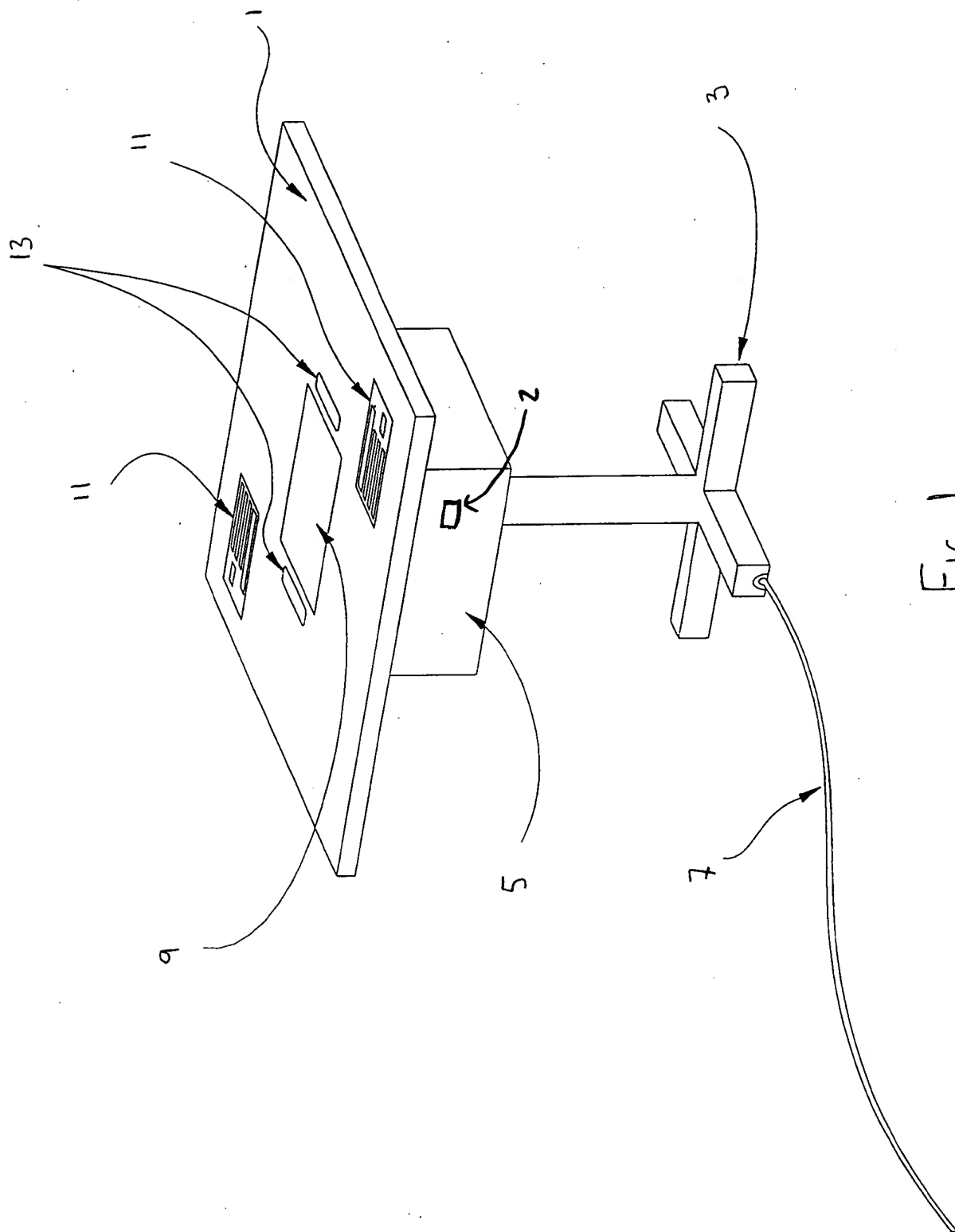
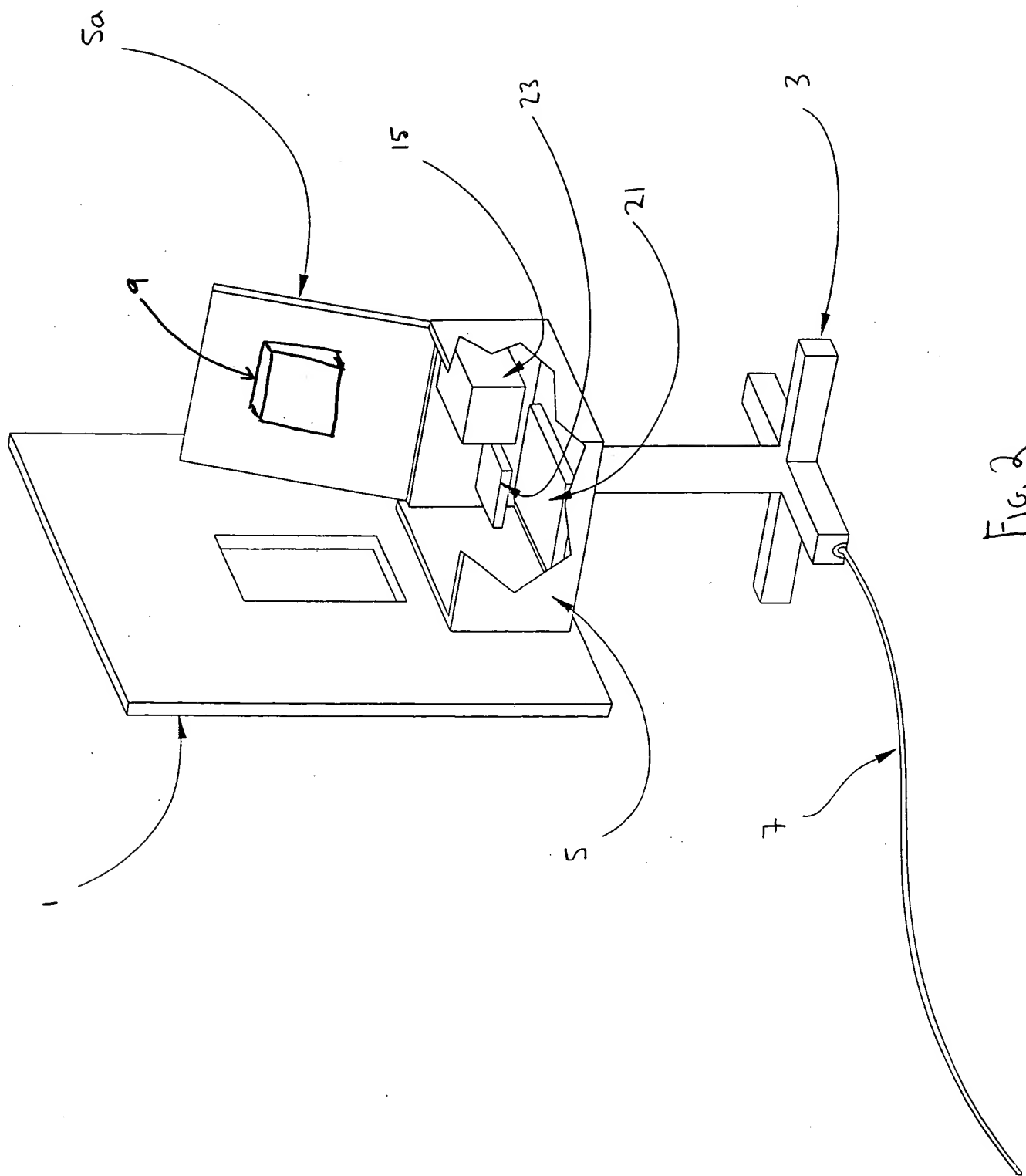


FIG. 1



2.

FIG. 3

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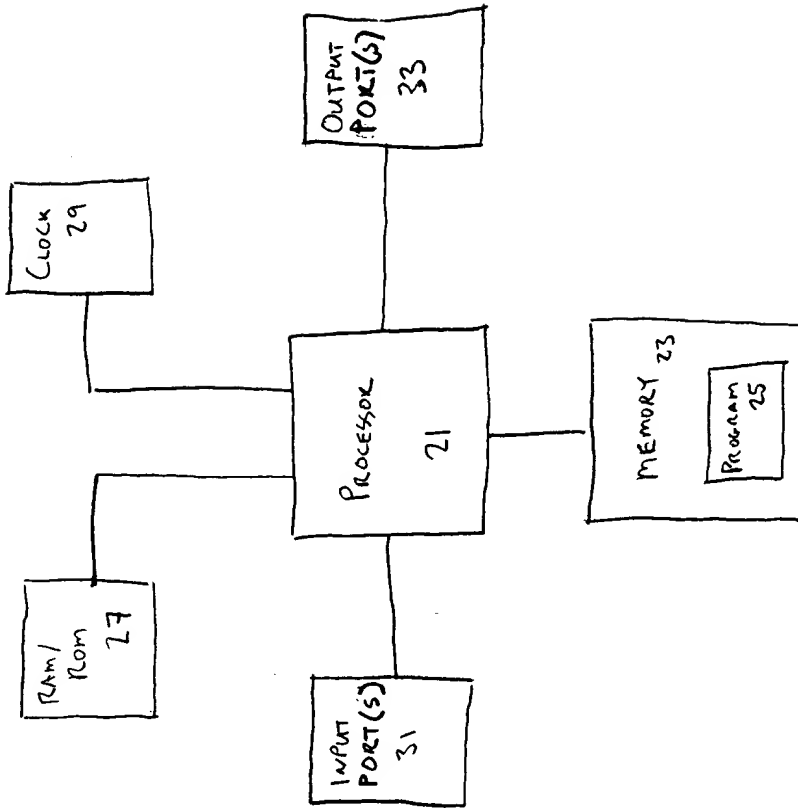


FIG. 3

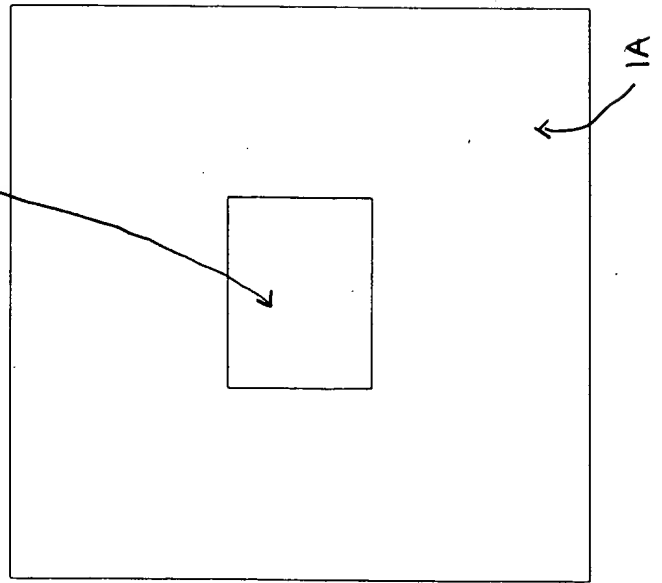


FIG. 4A

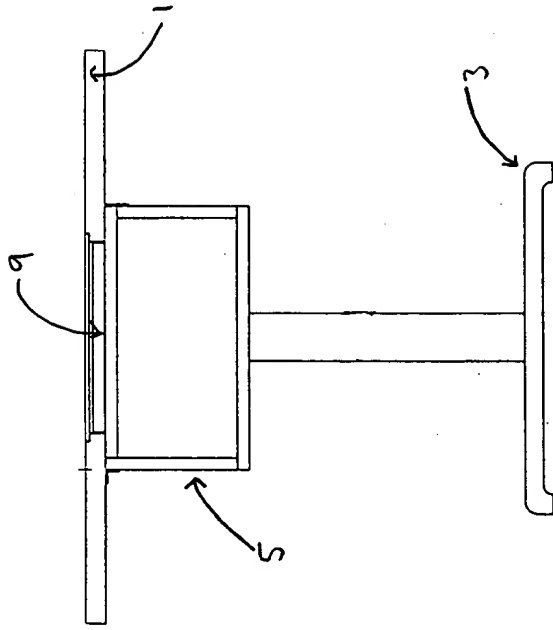


FIG. 4B

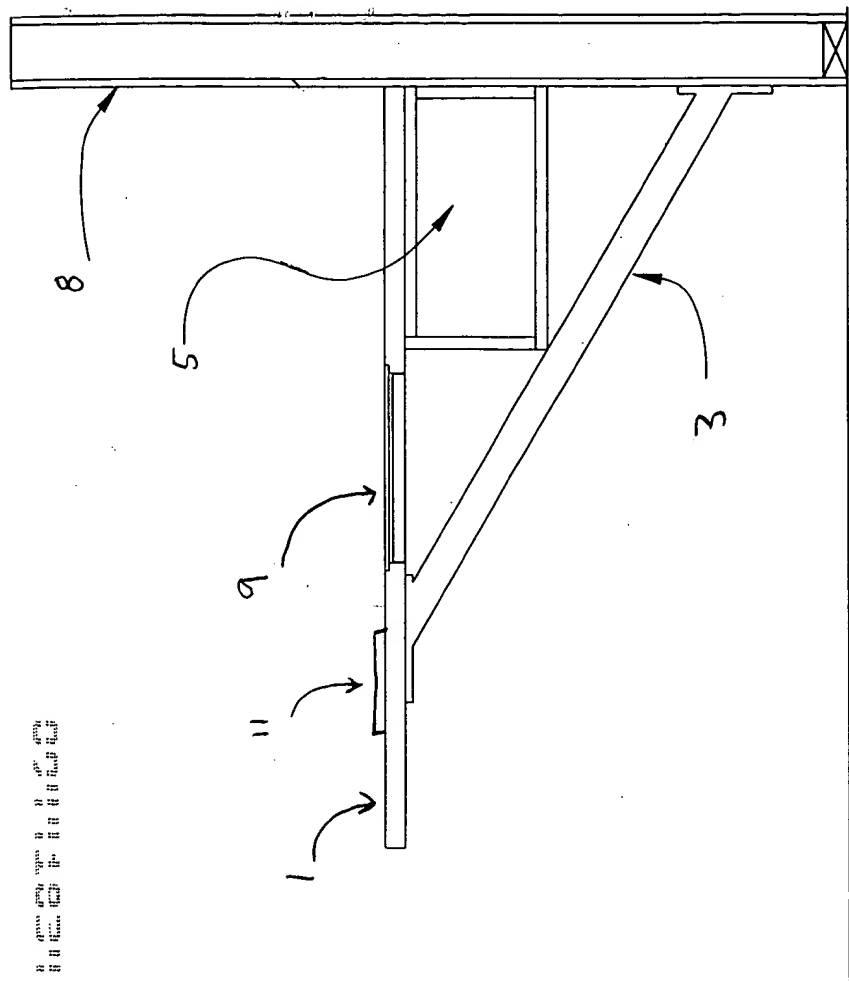


FIG. 5B

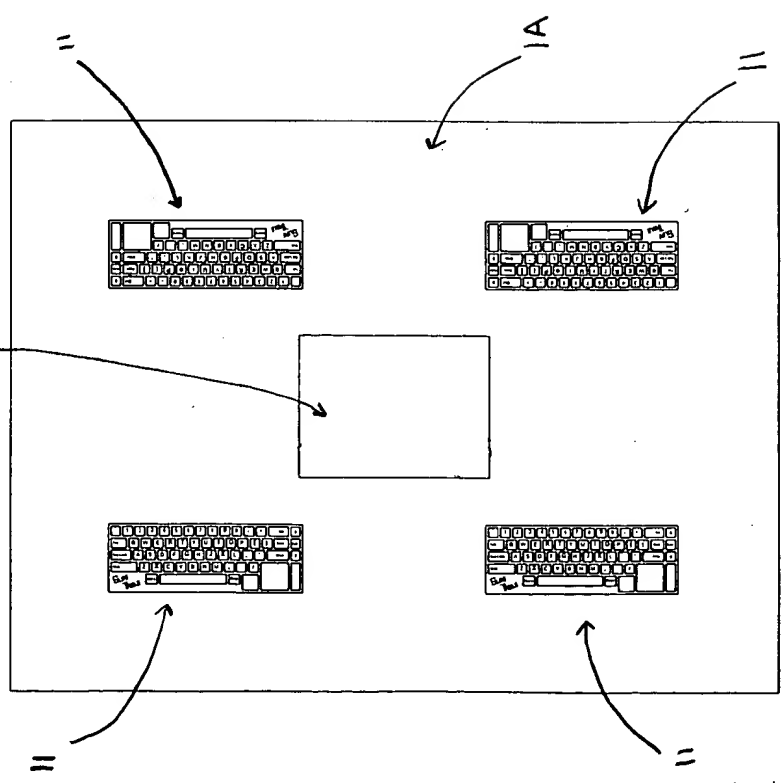


FIG. 5A

FIG. 5A is a perspective view of the device in accordance with the present invention. FIG. 5B is a perspective view of the device in accordance with the present invention.

FIG. 6A is a top view of a circular table 10 with four chairs 11 arranged around it. A central rectangular area 9A is shown in the middle of the table. FIG. 6B is a side view of the table 10 and chair 11, showing the table top 1, the chair seat 5, and the chair back 3.

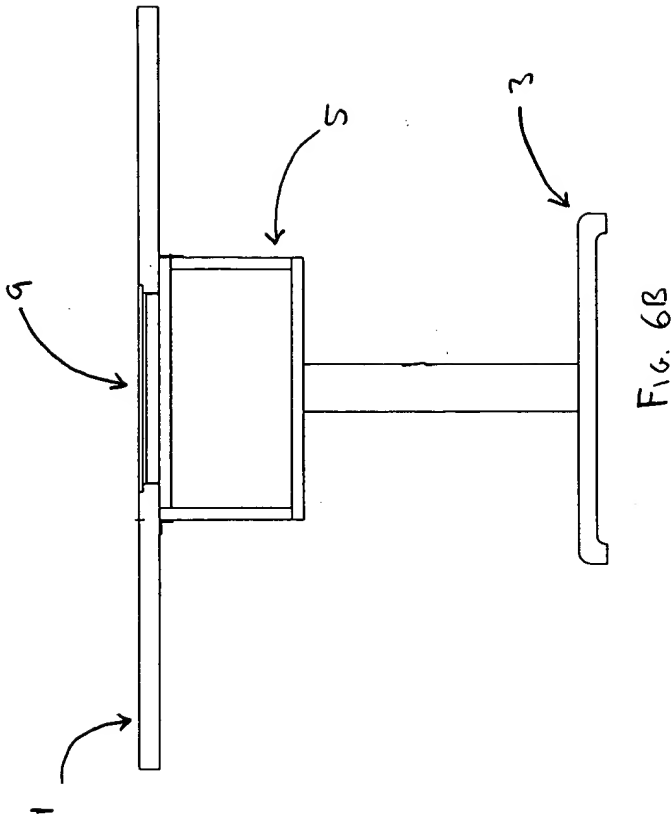


FIG. 6B

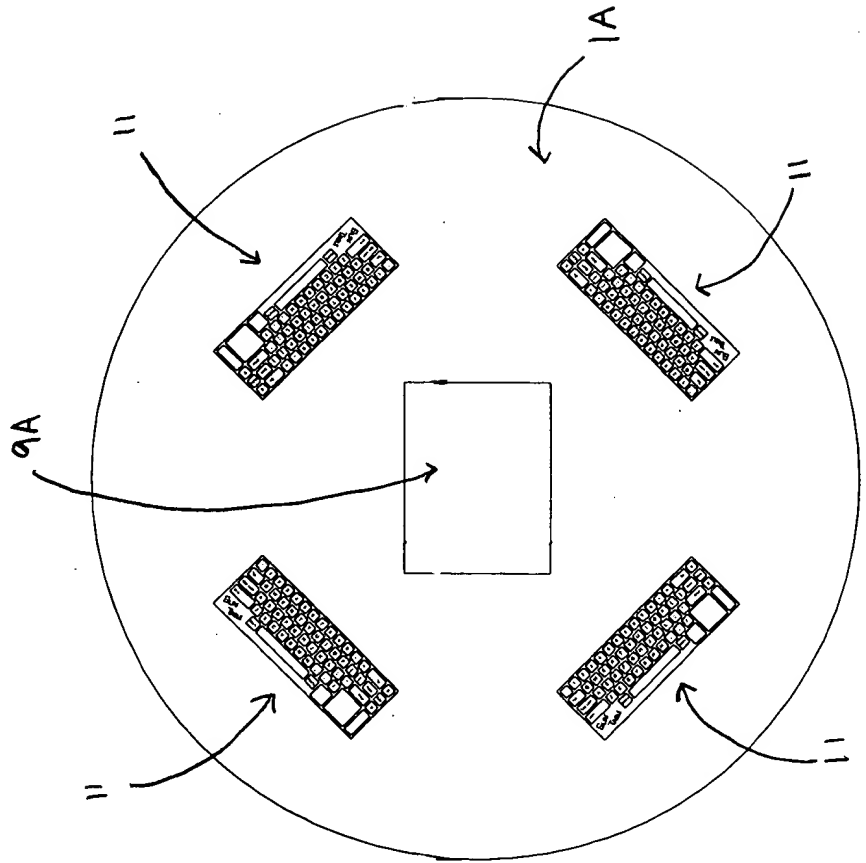


FIG. 6A

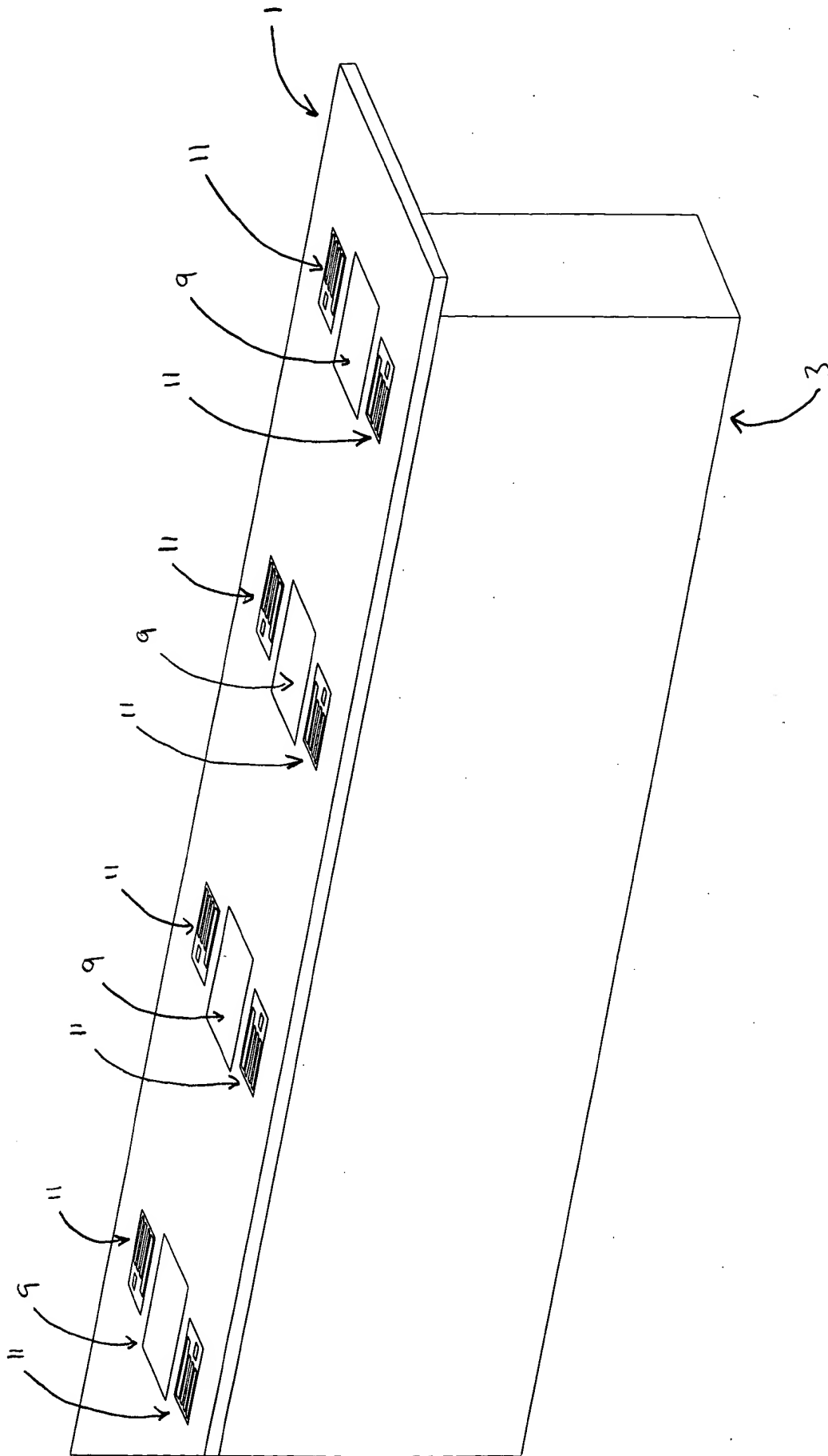


Fig. 7